

Therm-Chek® BH 536

Stabilizer Product Profile

Product Description

Therm-Chek® BH 536 is a liquid calcium zinc stabilizer. It is a general purpose stabilizer for flexible PVC and plastisol applications. Therm-Chek® BH 536 provides good processability, heat and light stability to PVC compounds and end products.

Therm-Chek® BH 536 is normally used at 1 to 3 phr, along with 3-5 phr of epoxidized soybean oil, Plas-Chek® 775.

Safety and Handling

Complete toxicity and handling information can be found on the Material Safety Data Sheet, which is available on request.

Typical Properties

Physical State	Clear Amber Liquid
Density (lbs./gal.)	8.01
Specific Gravity, 25°C	0.96
Viscosity (Gardner)	J
Color (Gardner)	3

